

**Amendments to the Specification:**

**Amend the Specification on page 1 after the Title by adding the following new paragraph:**

**CROSS-REFERENCE TO RELATED APPLICATIONS**

This application claims benefit of the filing date of international application PCT/GB03/05663 filed December 23, 2003, which claims the benefit of the filing dates of United Kingdom application nos. 0230074.7 filed December 24, 2002 and 0230077.0 filed December 24, 2002.

**Amend the Specification on page 2, between lines 12 and 14, by adding the following new paragraphs:**

**BRIEF DESCRIPTION OF THE DRAWINGS**

In the accompanying drawings:

Figs. 1-16 are formulae drawings for materials which may be used in embodiments of the invention.

Figs. 17a and 17b are diagrammatic sections of an OLED showing layer structures in embodiments of the invention.

Figs. 18-20 show the spectrum of the light emitted by devices of the examples at various applied voltages.

Figs. 21-25 are performance curves for the exemplified devices.

**DETAILED DESCRIPTION OF THE INVENTION**

**Amend the Specification at the paragraph at page 2, line 27 to page 3, line 2 as follows:**

In an electroluminescent organometallic complex when an electron drops from one level to a lower level, light is emitted and the larger the gap between the levels (the band gap) the higher the energy level difference and the shorter the wave length of the light emitted.

Normally the metal in the second electroluminescent metal complex or organo metallic complex has a higher HOMO (highest occupied molecular orbital) and a lower LOMO (lowest occupied molecular orbital) than the metal in the ~~second~~ first electroluminescent metal complex or organo metallic complex.